

FIG. 1A

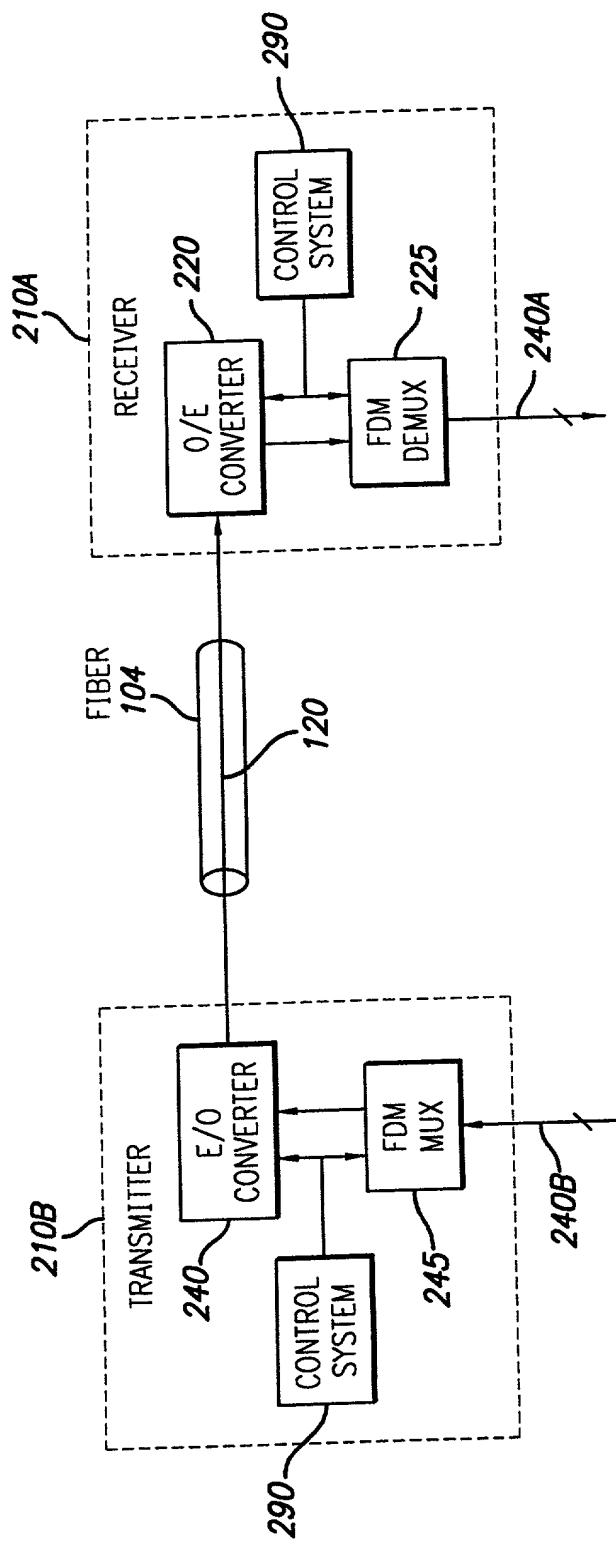


FIG. 1B

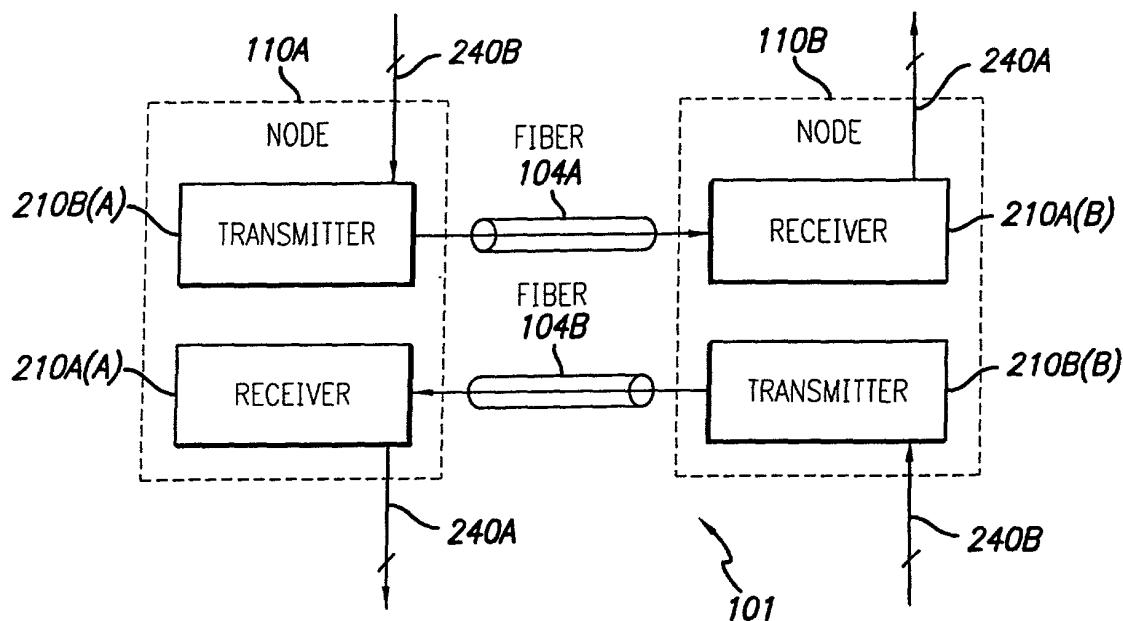


FIG. 2

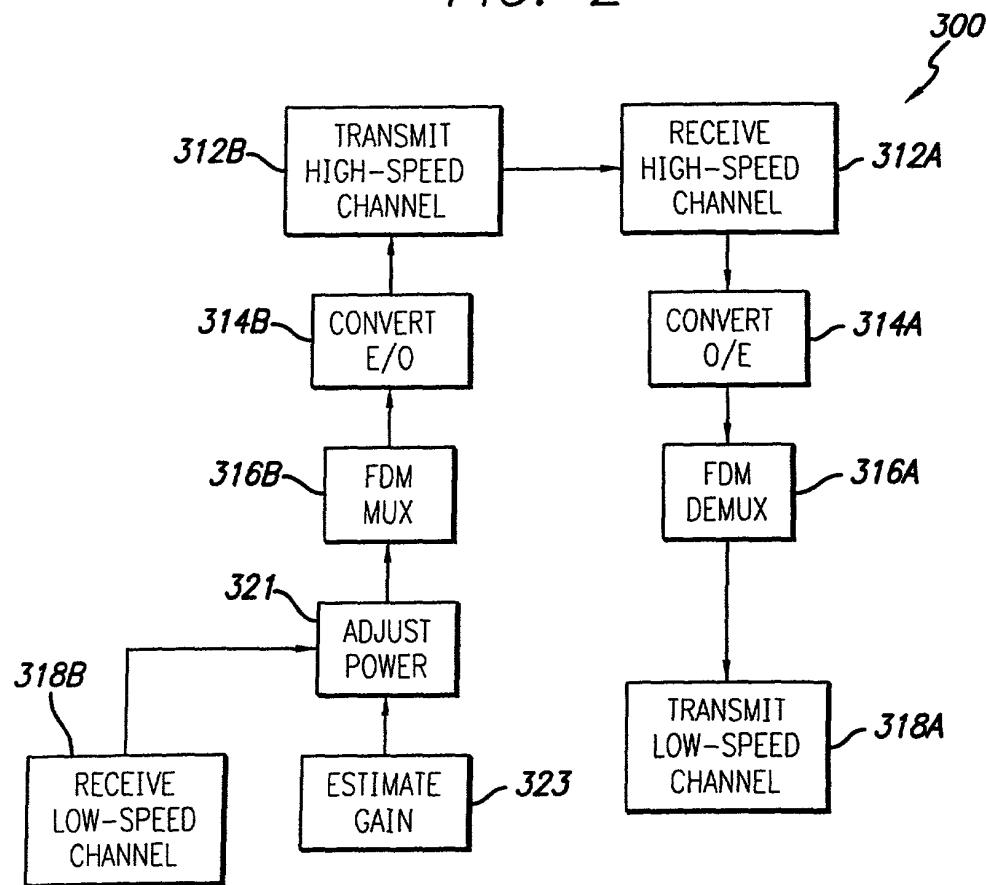


FIG. 3A

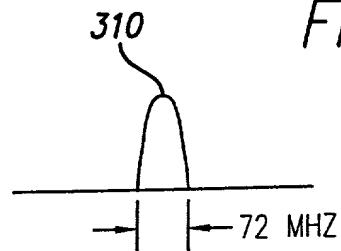


FIG. 3B

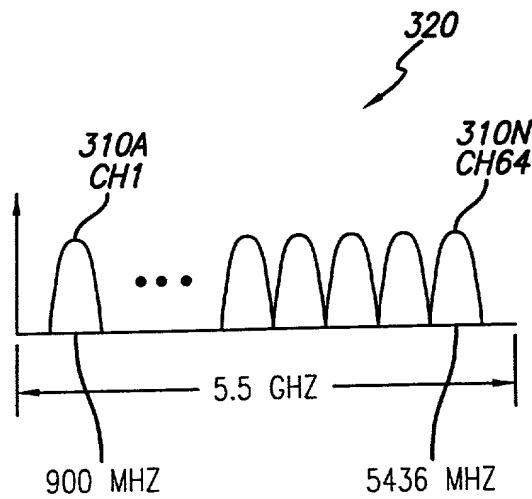
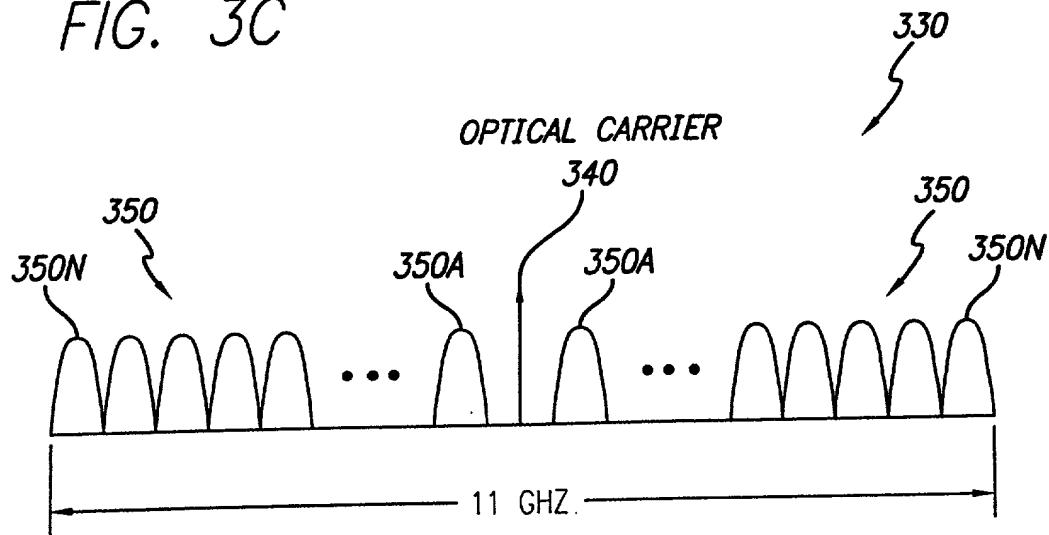


FIG. 3C



**Control channel for an optical communications system
utilizing frequency division multiplexing; Inventors:
Laurence J. Newell et al.; Docket No.: 20852-05134**

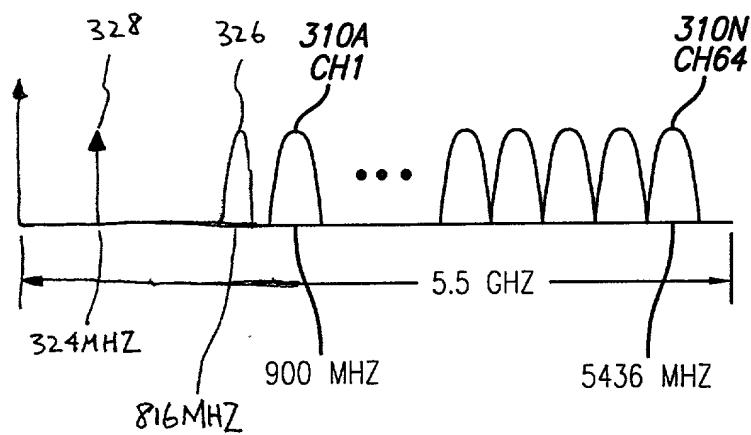


FIG. 3D

FIG. 4A

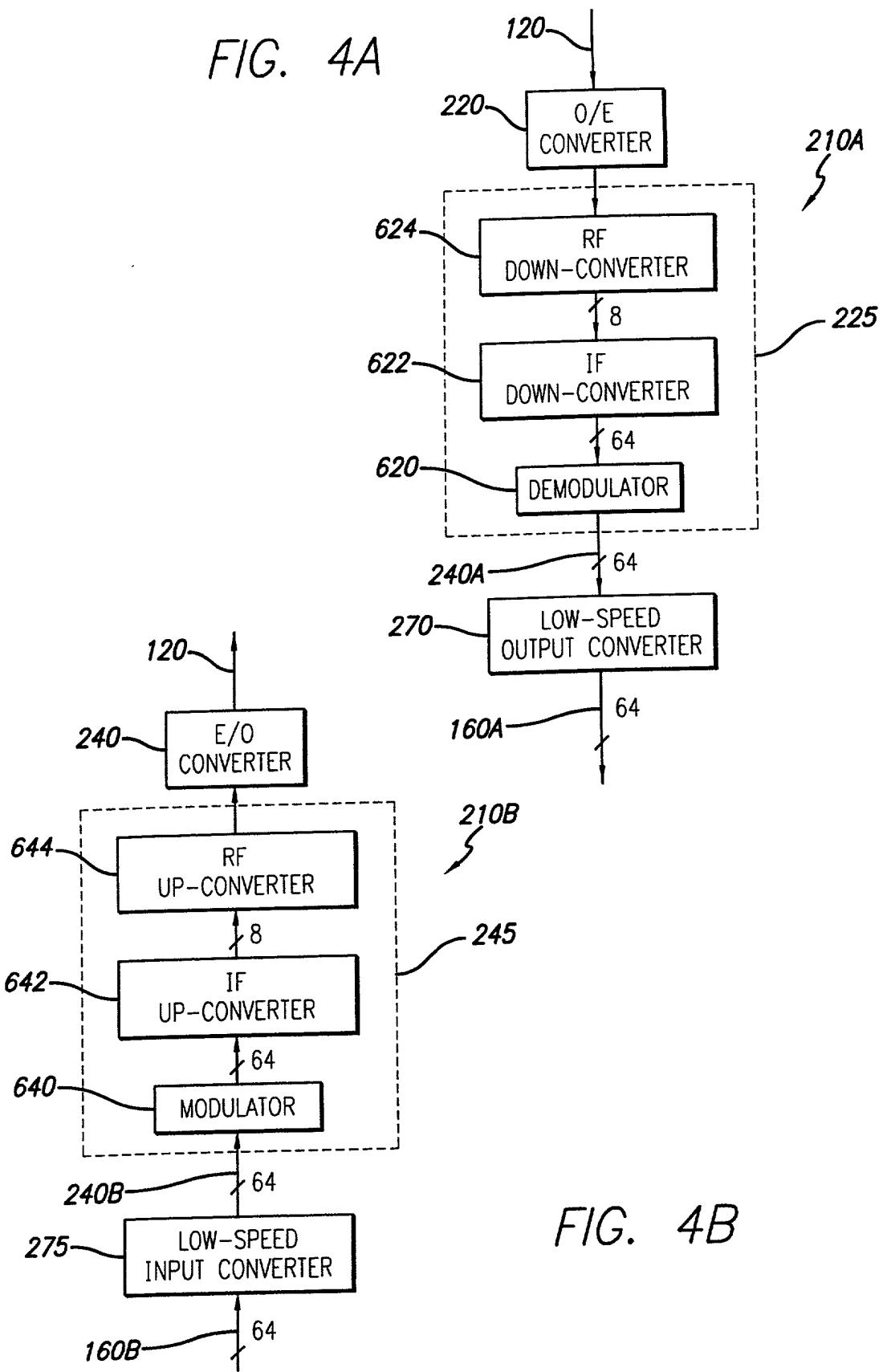


FIG. 4B

FIG. 5A

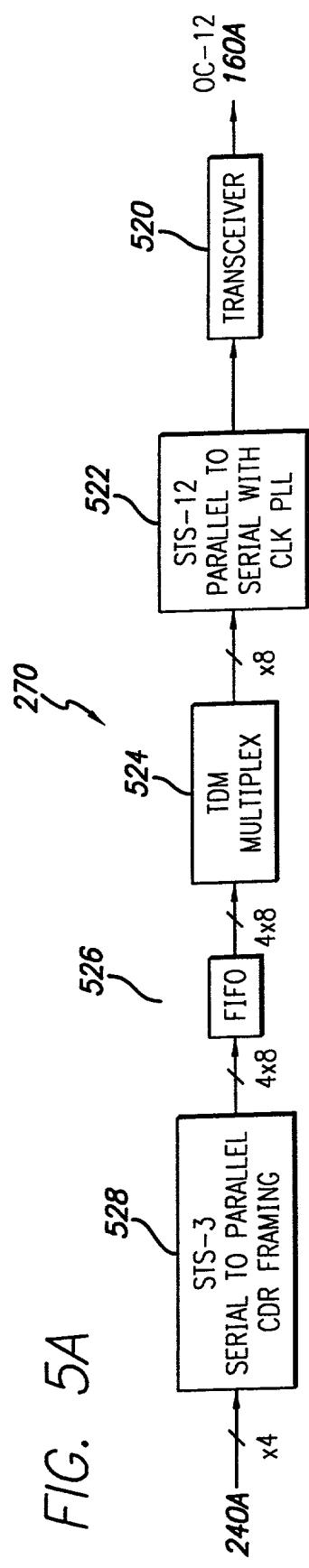


FIG. 5B

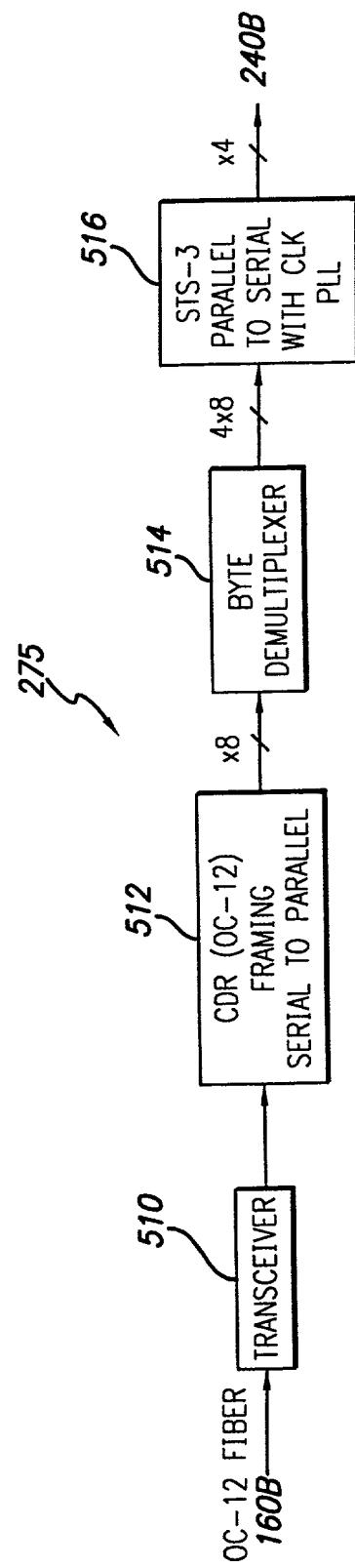


FIG. 6A

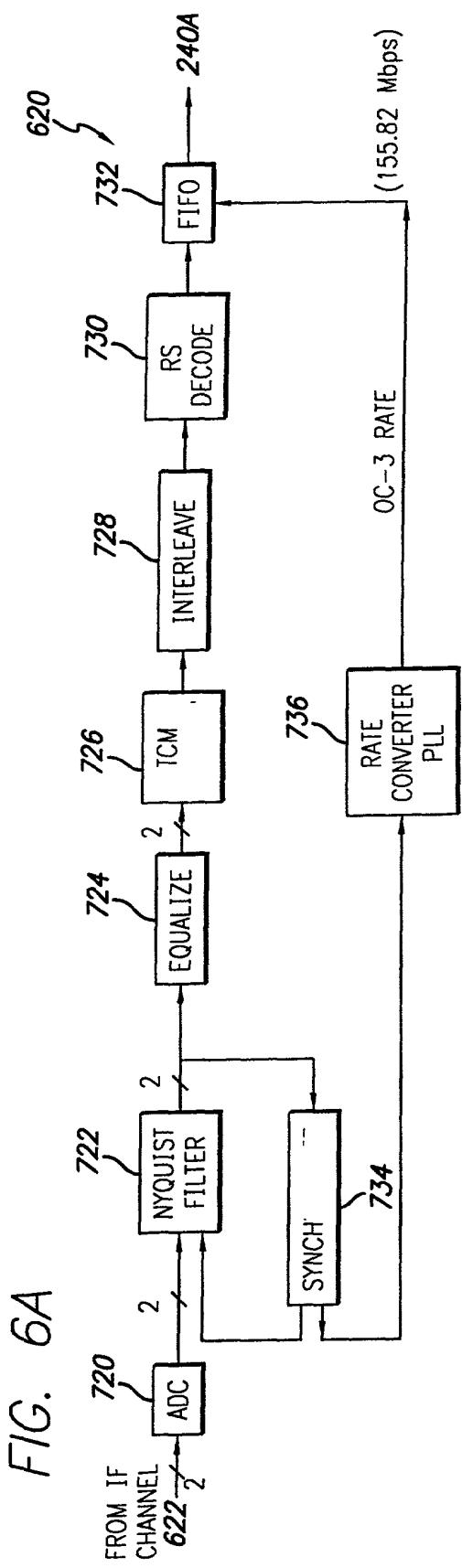
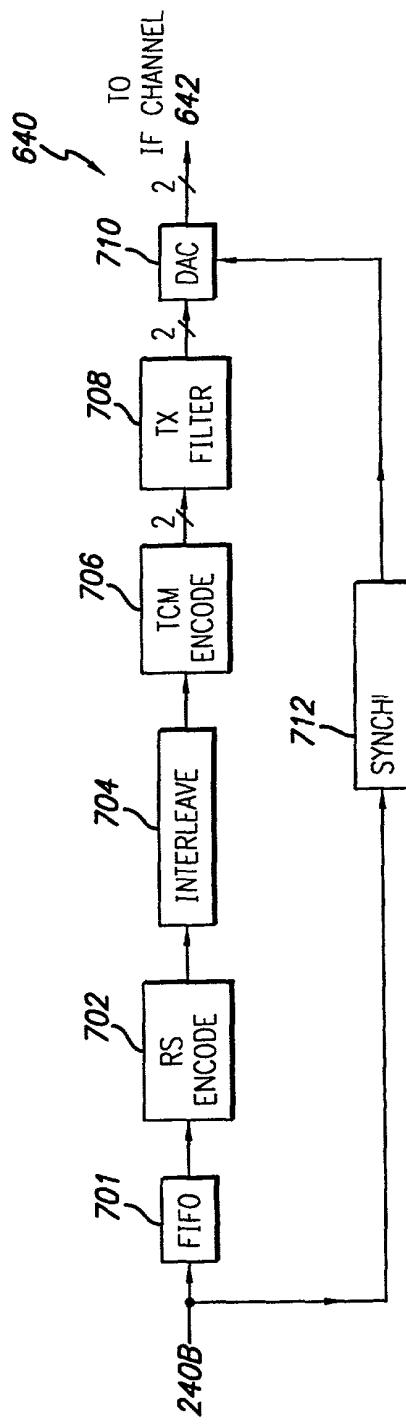


FIG. 6B



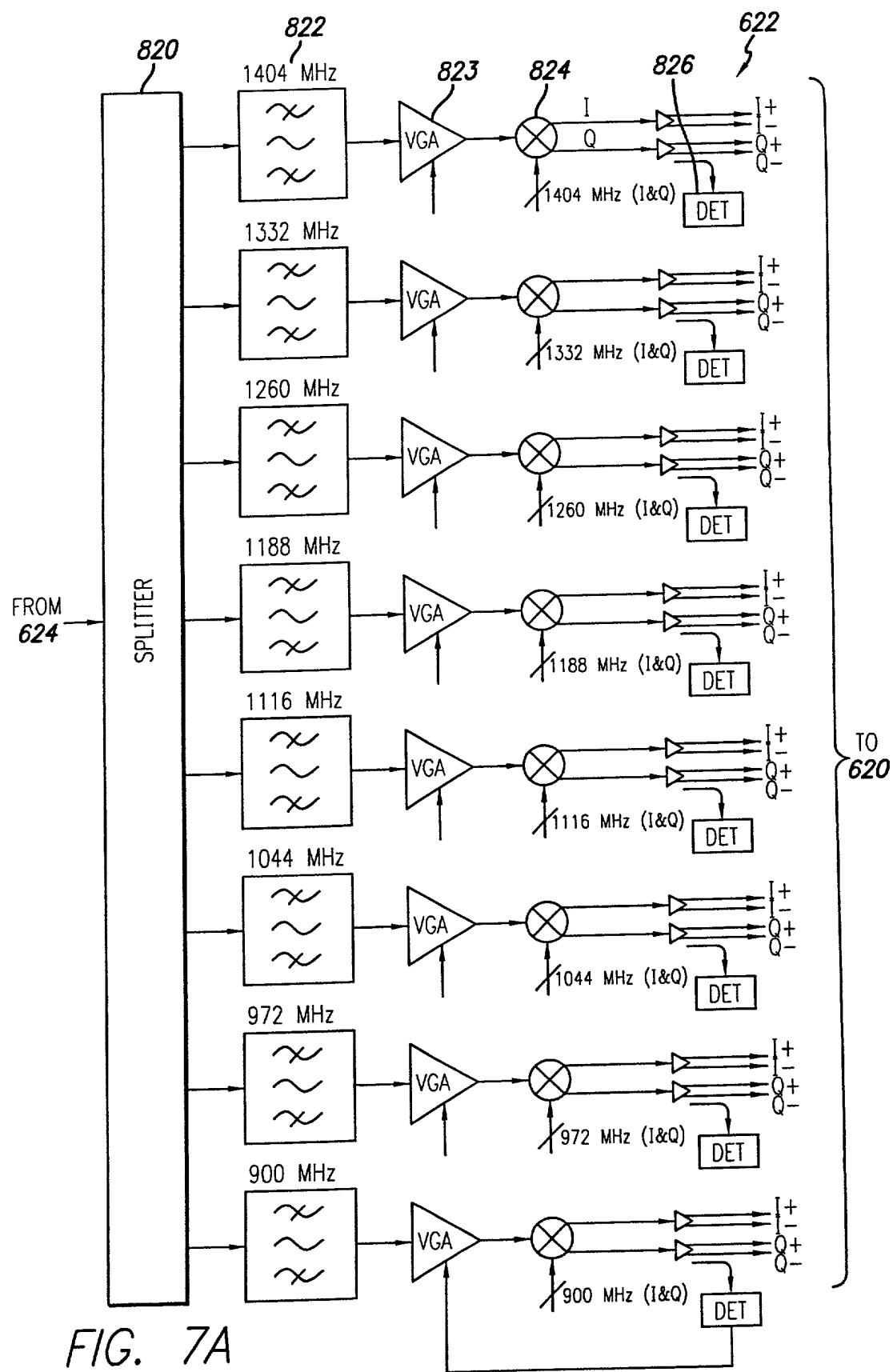


FIG. 7A

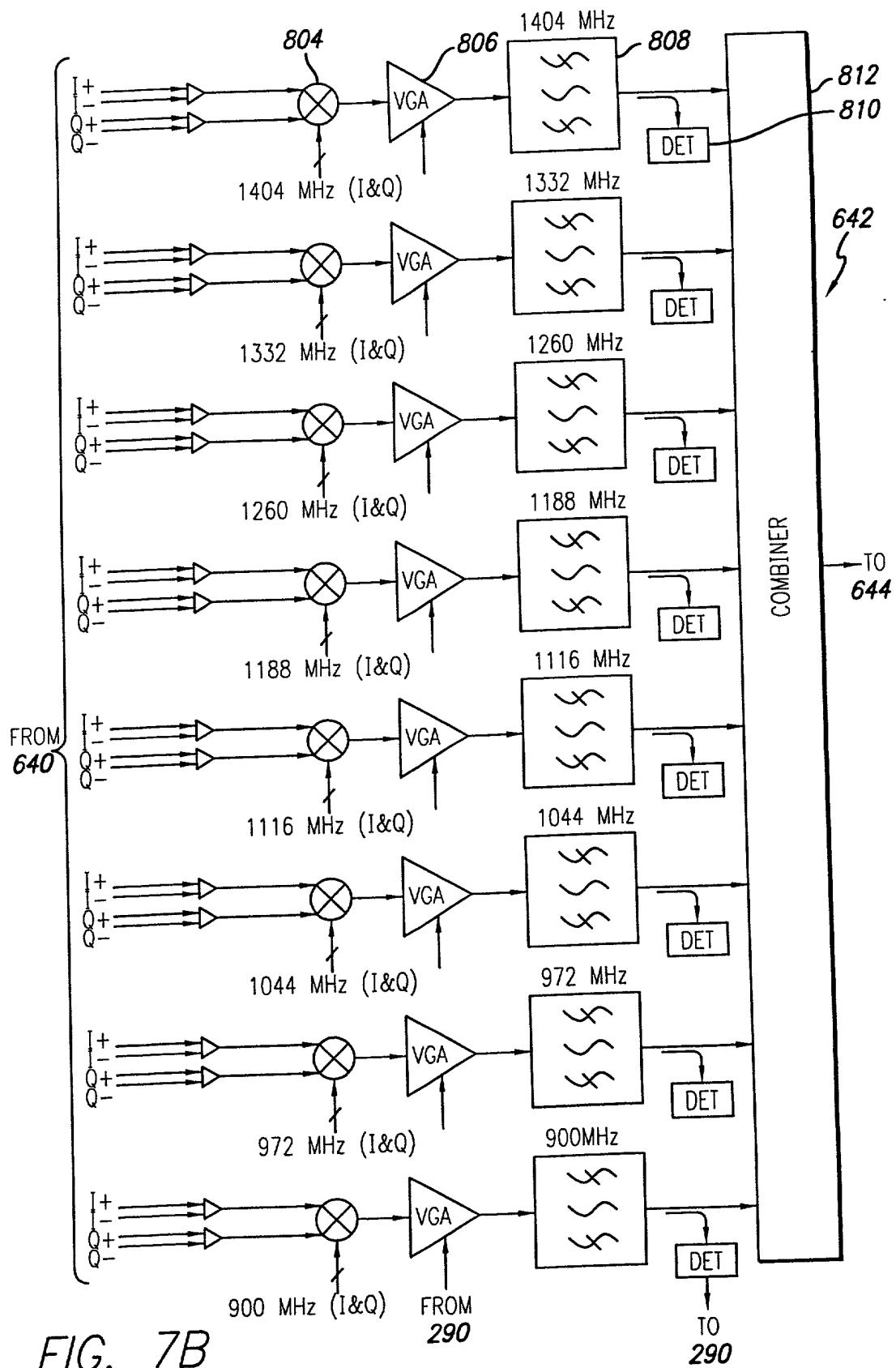


FIG. 7B

FIG. 8A

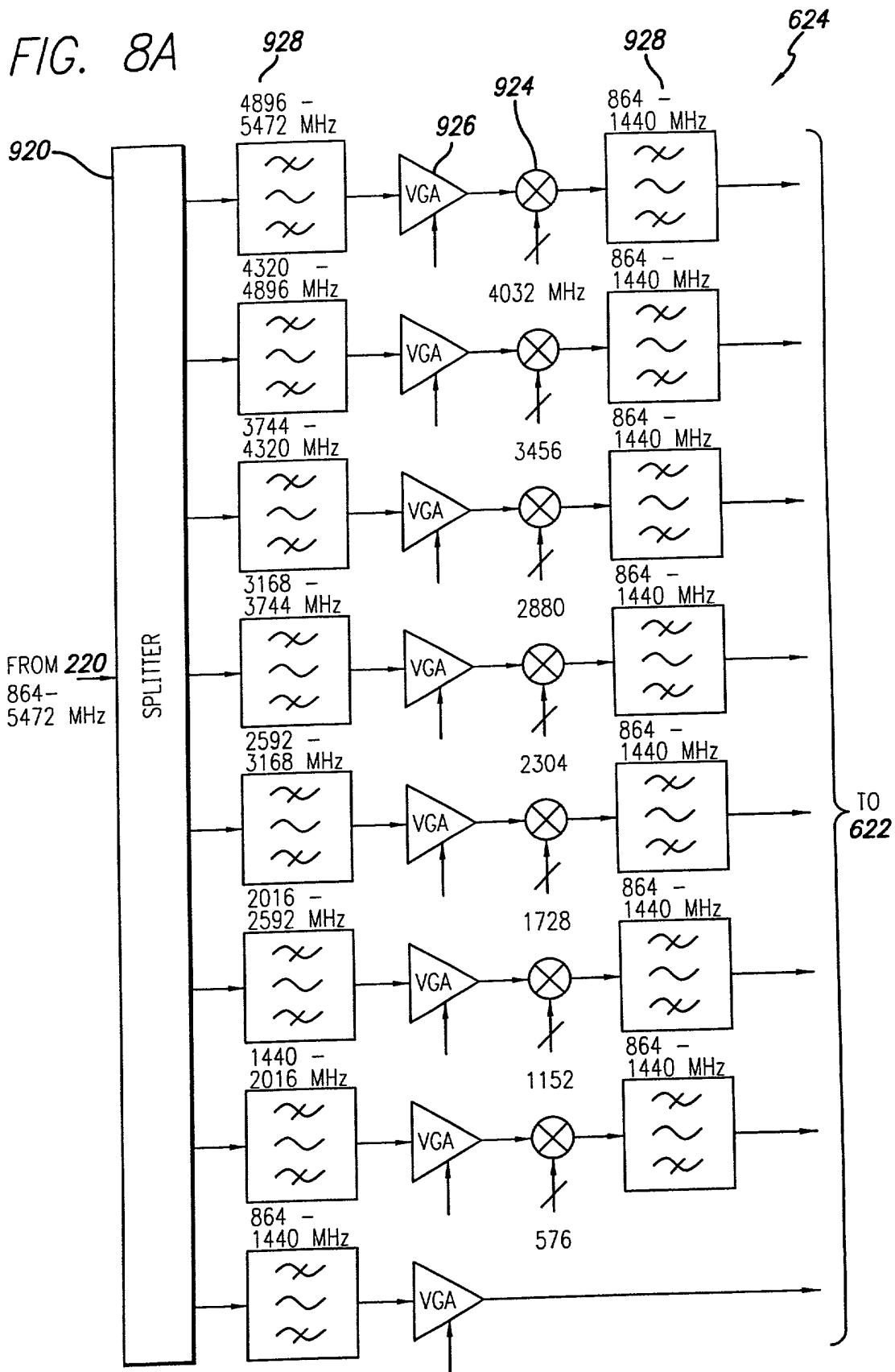
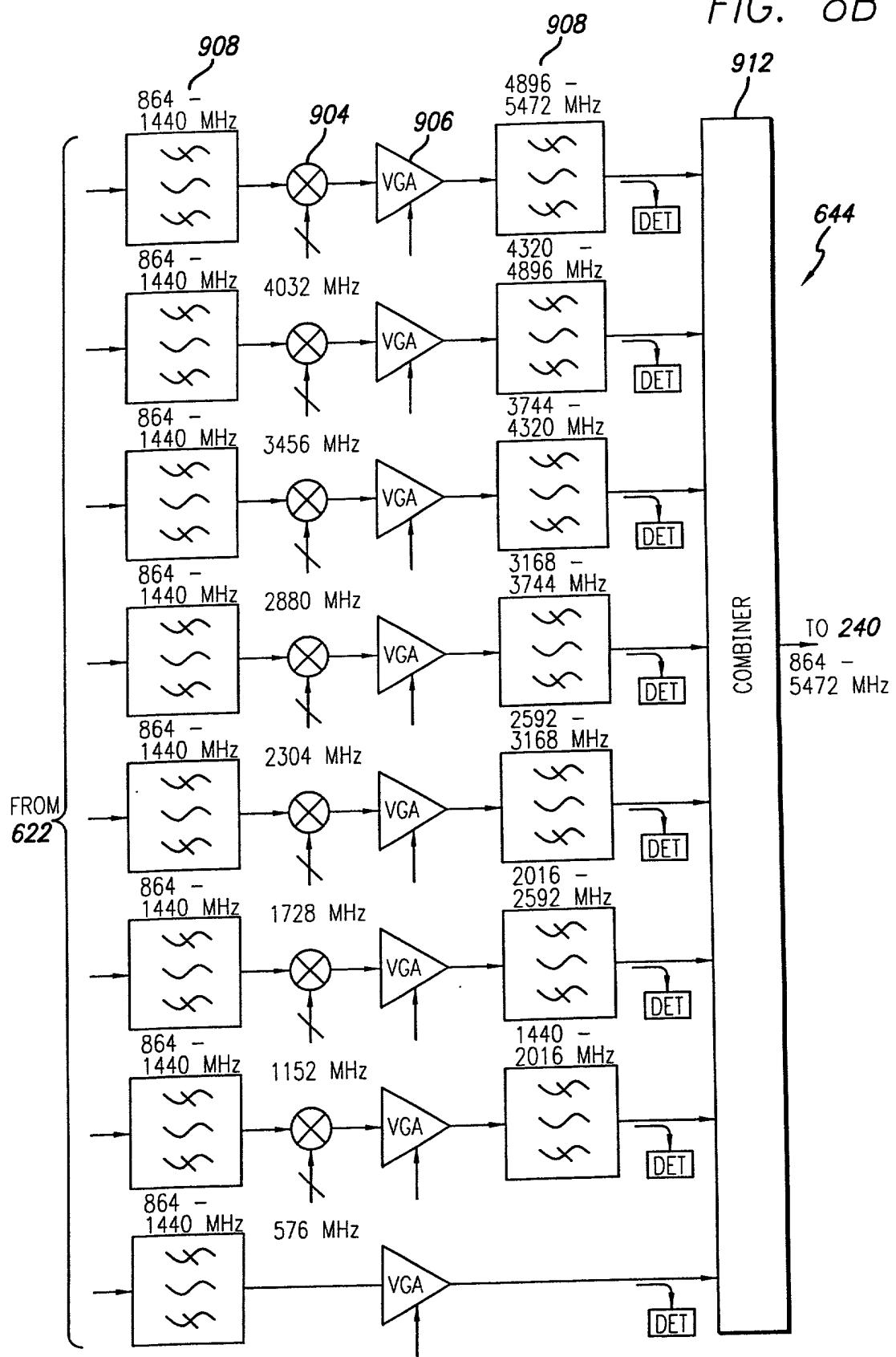
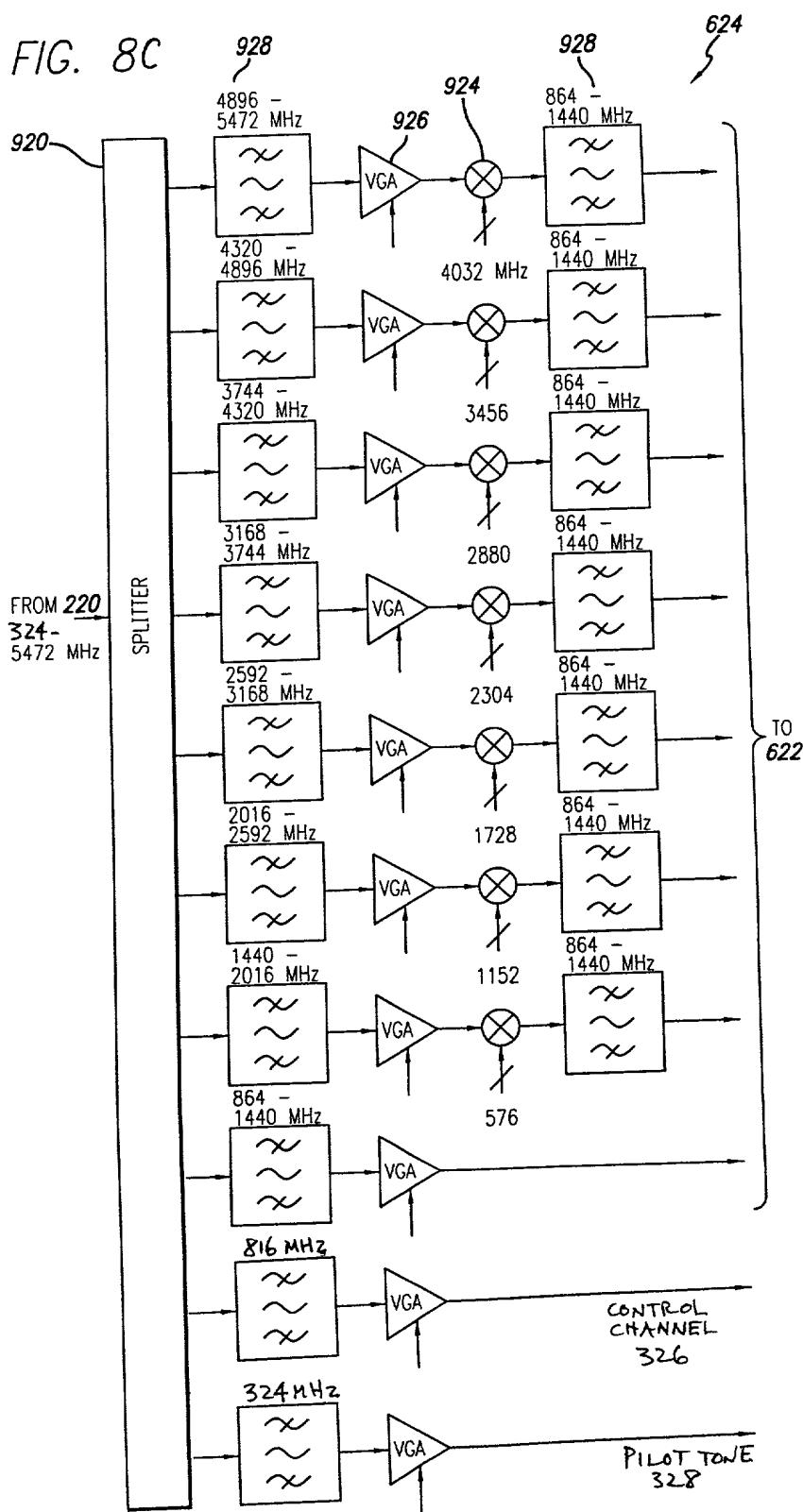


FIG. 8B



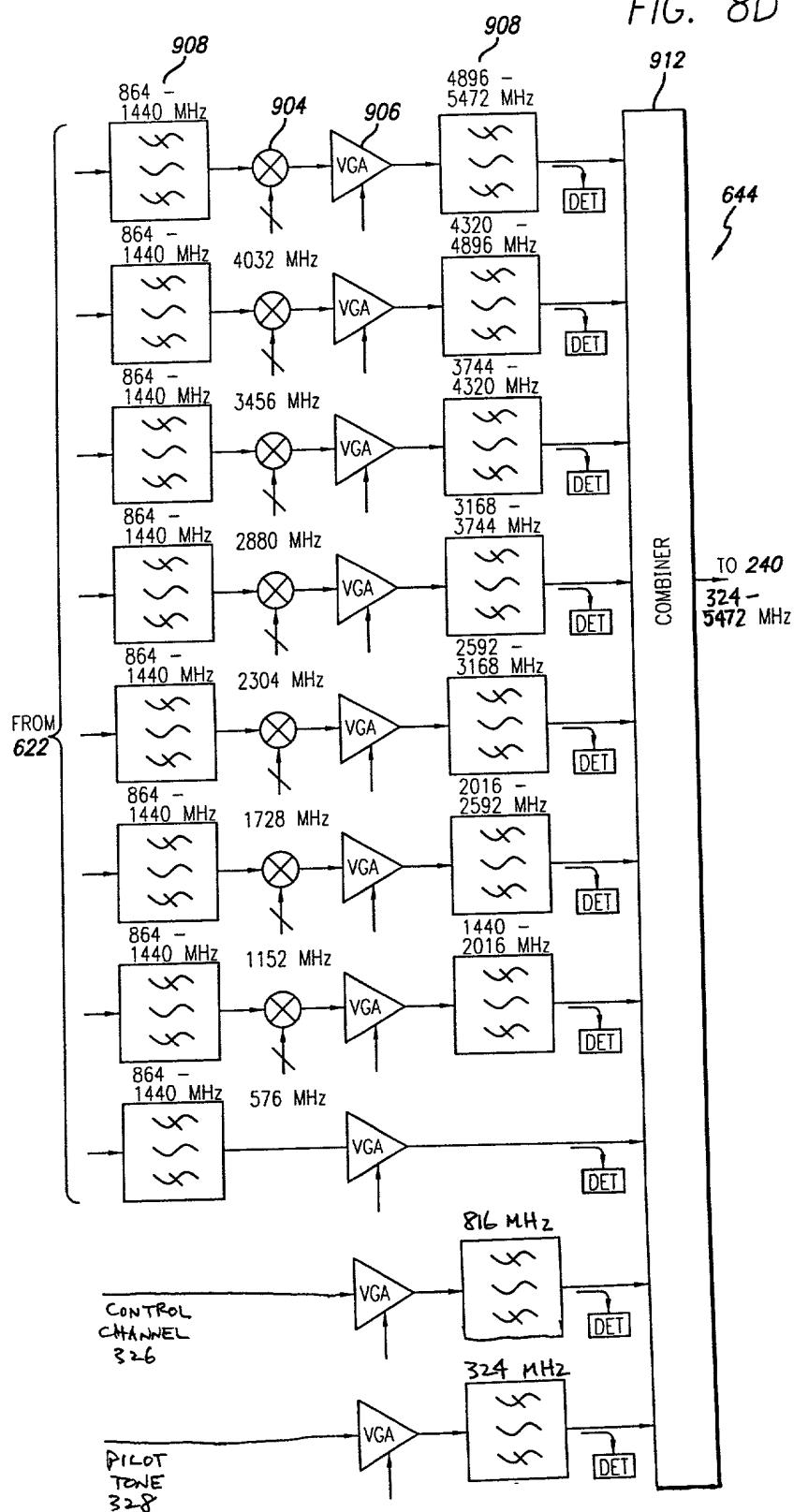
Control channel for an optical communications system utilizing frequency division multiplexing; Inventors: Laurence J. Newell et al.; Docket No.: 20852-05134

FIG. 8C



**Control channel for an optical communications system
utilizing frequency division multiplexing; Inventors:
Laurence J. Newell et al.; Docket No.: 20852-05134**

FIG. 8D



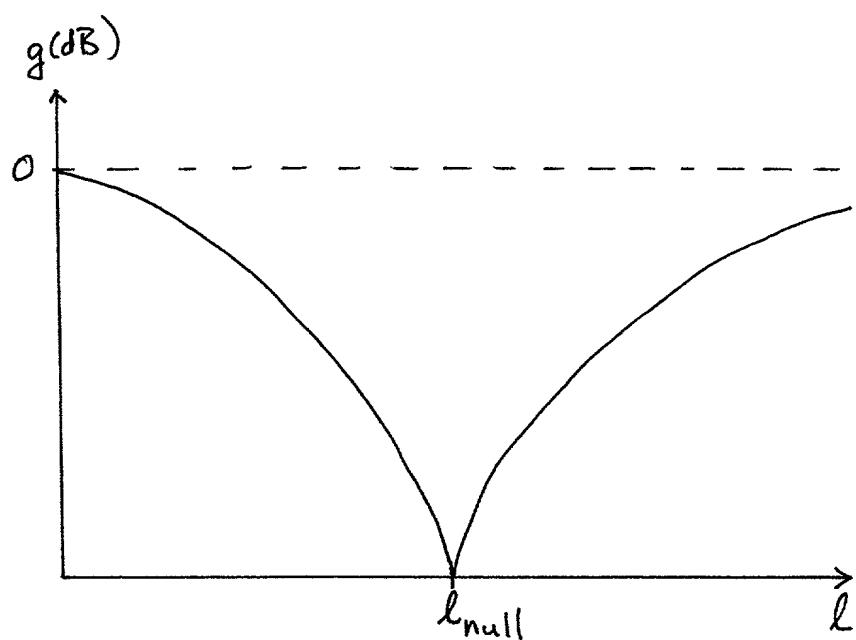


FIG. 9A

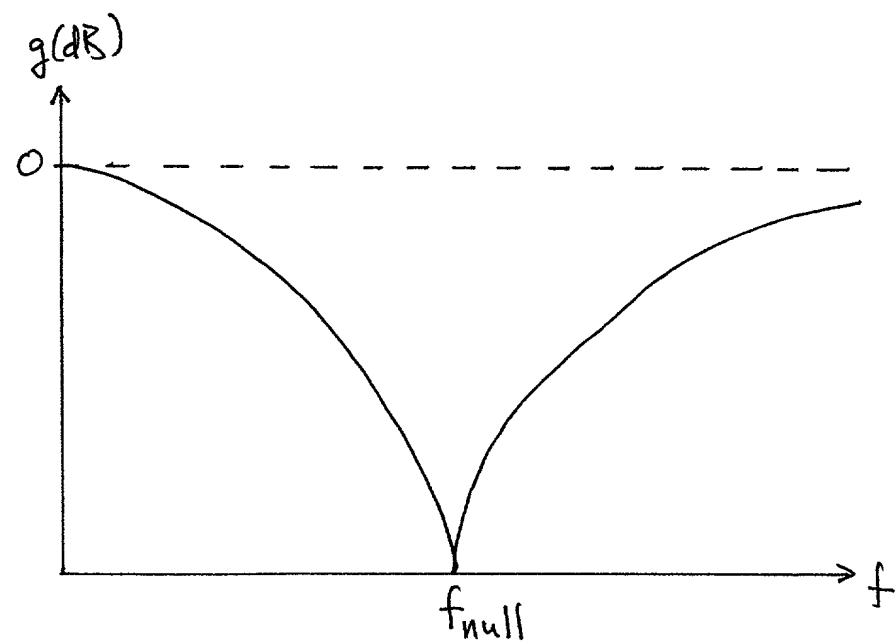


FIG. 9B

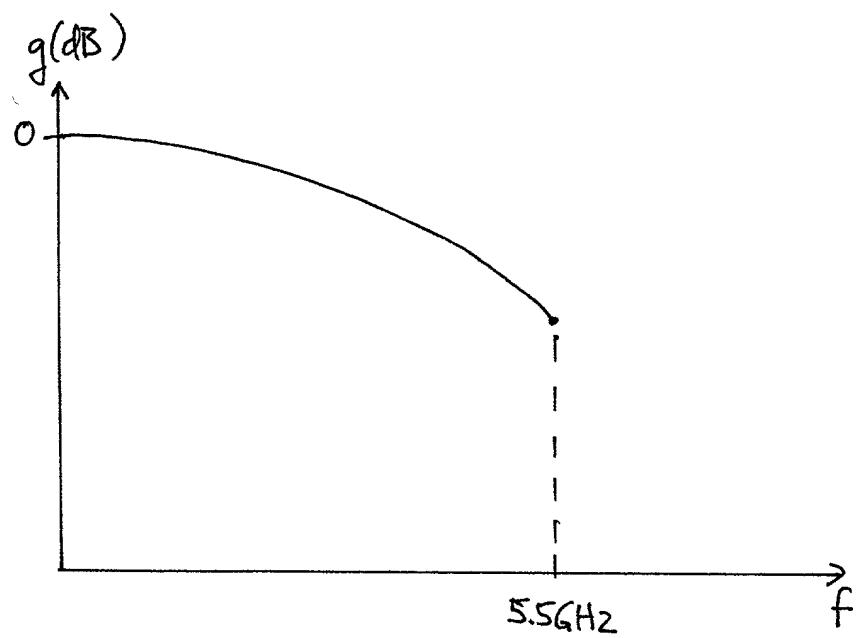


FIG. 9C

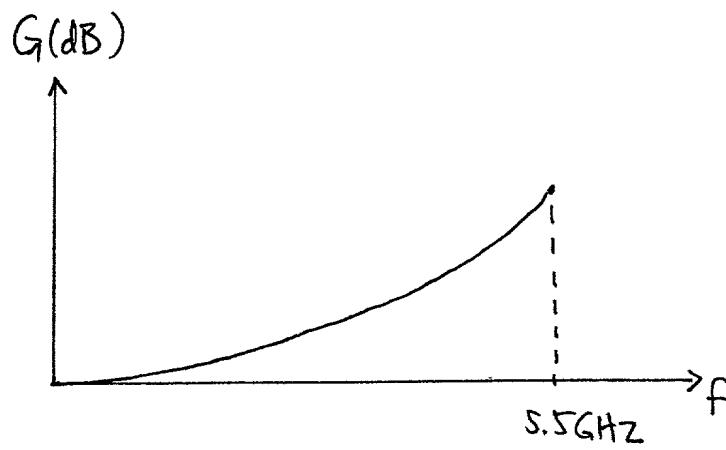


FIG. 9D